# **Cloud Operations DBA Home**

**Database Contacts and Escalations** 

### **Applications**

- MultiTenant Applications
  - ADE
- · Inbound RDP connections to ADE Jump Box
- AMSI
  - AMSI01 Migration DBA Project Plan
  - AMSI06 Migration DBA Project Plan
  - AMSI Customizations
  - eSite Functionality
  - Send to Support AMSI Steps
  - Send to Support in AMSI
  - · What is eSite?
- BI
- BV
- CA
- Cloudsuite Distribution (SX.e)
- Cluster Issues and Resolutions
- CPQCF
  - CPQ Customizations
  - CPQ Issues Encountered
- CPQCF (old)
- CPQEQ
- CPQEQ (old)
- CPQWB
- EAM
- Building Par Files for Patching EAM Databases
- Clone Automation Feature
- Creating JackDB Schemas
- DBA Automation for EAM11.2
- DB Server Map
- Deploying Clone Automation
- Deployment steps
- Deprecated pages
- Directory Structure
- EAM 11.0 Patching Checklist for NCR
- EAM 11.0 Patching Checklist for NCR (Patch# 110201512)
- EAM A Note About Ports
- · EAM Automation Guide
- EAM Capturing Bind Variables
- EAM Change Control Automation
- EAM Change Controls
- EAM Change controls MANUAL DATAPUMP REFRESH
- EAM Change Controls Running scripts
- EAM Character Set Conversion
- EAM CloudSuite Multi-Agent Environment and Workflow
- EAM Configuring new APIs and Instances in CloudSuite
- EAM Database Daily Healthchecks
- EAM Database Healthchecks
- EAM Database Move Process
- EAM Decommissioning Process
- · EAM Deploying a new Oracle Cluster
- EAM Deploying a New Region
- EAM Deploying a New Utility Server
- EAM Edit Upgrade
- EAM GovCloud
- EAM How to Send A Notification to Customer through CloudSuitePortal
- EAM ION / Databridge
- EAM Listener Guide
- EAM Long Running Queries
- EAM Manual Export/Import
- EAM Manually Migrate Exports from US to EU (Upgrades)
- EAM MIGRATION from NCR-PRD to PRD
- EAM Mobile Patch Script
- EAM One-Off Datapump Backup
- EAM OnSite to Cloud Manual Import and Patch Steps
- EAM P1 Response
- EAM Patching

- EAM Patching [OLD]
- EAM Patching STAGE
- EAM Patch Tools
- EAM Refresh through Datapump
- EAM Region Migration
- EAM Schema Cleanup Automation
- EAM Schema Move
- EAM STAGE Cleanup
- EAM Support: Oracle Export Tenant with optional FTP
- EAM UAT
- EAM Update The Key-Codes within the Tenant DB
- EAM Upgrade Steps
- Guide for Refresh and Upgrade Jobs
- Instance(SID) & Listener Monitoring Tool
- Managing Tablespace
- Oracle
- · Oracle Audit Logs Automated Purging
- Rollback Process
- ELN
- EZRMS
  - Audit Database restore test
  - EZRMS Operations Summary
  - Misc Notes
  - · Ops Configure new ezrms cluster
  - Ops Jinja configuration utility
  - SIOS STS configuration
- GFC
- HHIE
  - Add/Remove Node process in Traditional Failover Cluster AWS
- HMS
- HMS Automation for Migrate\Upgrade from NCR-PRD
- HMS Upgrade Databases Automation
- HRSD
  - Cluster Setup
  - Deployment Bundles
  - HRSD Maintenance
  - Import GPG Keys
  - Send to Support in HRSD
  - Total Rewards Import
  - UAT DB Refresh steps in HRSD
- IC
- IDM
- IES
- InforCE
- Infor Supplier Exchange
- INFRA
- IONCE
  - IONCE Customizations
     ION CE DRA Project Pl
    - ION CE DBA Project Plans
- IPF
- Iprocure
- IPS
- IR
- IR Notes, How-Tos, and Tasks
- JackDB
  - Configure JackDB: DataSources, Roles, Users & Assigning them
  - JackDB-MSSQL Integration (API Calls)
  - JackDB PostgreSQL Integration (API Guide)
     JackDB PostgreSQL Integration (API Guide)
  - JackDB user and datasource access request
  - Resetting JackDB Account's Two-Factor Authentication
- LMS
- LMS Notes, How-Tos, and Tasks
- M3CE
  - M3CE Customizations
- Maintenance Windows
- Ming.le
  - Common Issues
  - Move Tenant Database
- Mingle Homepages
- MRM
  - MRM Notes and How-Tos
- MSCM Mobile Supply Chain Management
- MSSQL-Restore Testing
  - 2017 Q2 Restore Testing
  - 2017 Q3 Restore Testing

- 2018 Q1 Restore Testing
- MTMGF
  - · Gold Master Database Provisioning
- MTMGF TP
- Rhythm eCommerce (ECOM)
  - Send To Support ECOM:
- Rhythm eCommerce (old)
- Rhythm IA
- Rhythm IA (old)
- RythmLiferay
- SCE
- SCE Database/User Configuration
- SCE Job deployment tool
- Scratch Pad
  - · BlitzFirst vs WhoIsActive\_monitor
  - StackDriver Removal
- SSMGF
- Supplier Exchange(SE)
- Syteline (and Factory Track)
  - Golden Master Prep for CSI and FTK
  - · Golden masters (or "seed databases") in Syteline
  - Go-Lives in Syteline
  - Migrating Tenants to New Database Clusters
  - PRD/PLT Database Flip Process
  - Read-Only Routing in AlwaysOn Availability Groups
  - Send to Support in Syteline
  - SL08 to SL09 Log Shipping
  - SL Base Configuration Settings
  - SL Customizations
  - Syteline SP4 Runbook
- TAM
- TAM+Project+-+AWS+(former+Global+HR)
- Trend Micro For Database Servers
- TS
- TS Cassandra operations reference
- Unplanned Outage
- XM
- Upgrading tenants from XM8.x to XM10.x
- Xtreme Ticket Handling
- SingleTenant
  - AWS DMS ST Cloud Data Replication to External Targets
  - FAQ on Replication Single Tenant
  - How-Tos
    - ST Queue Administrator Tasks
  - Notes (ST Setup / ST Workflow notes)
  - PostgreSQL Database
  - POU User Access Request for MSCM
  - Scripts Gathered for ST Environments
  - Session Recordings
  - Single Tenant Applications
    - M3
    - WFM
  - ST AOAG
  - ST Cloud Data Replication to External Targets
  - Top N T-SQL Check
  - Wiki Child Page Needs (ideas)
  - Working with Instances Scheduled for Reboot

# **Birst Database Configuration**

## **Checking ST Backups (Cloudsuite)**

### **Content Formatting Templates**

#### **Database Audit Process**

#### **Database Contacts and Escalations**

#### **DB Best Practices**

• Multiple SQL Server Instances (Using Mount Points)

#### **DB-CASS**

#### **DB-MSSQL**

- Automation
  - API MT Documentation
    - Migrate from API V1 to API V2 manually
    - MT Database API V1 [Legacy]
    - MT Database API V2
  - Backup Automation
    - [beta] S3 Backup Storage
  - DBA Defined Databases
    - CODBAData
    - CODBALogs
    - CODBAProcedures
  - End User Guide for DB-MSSQL Database API
  - MSSQL Build Prerequisites
  - MultiSubnetFailover
  - Stack 1.0
    - MSSQL Automation Release Notes
    - Stack 1.0 Runbook
  - Stack 2.0
    - Application Product Stack Status
    - Database MSSQL API Design 2.0
    - Generic DB Faro interface for applications
    - Refresh Stack 2.0 Base Configurations (Manual)
    - SQL Gold AMI
    - Stack 2.0 Build Scripts
    - Stack 2.0 Common Issues and Solutions
    - Stack 2.0 Customizations
    - Stack 2.0 Design
    - Stack 2.0 Developer Reference
    - Stack 2.0 Job Details
    - Stack 2.0 Refresh Process
    - Stack 2.0 Release Information
    - Stack 2.0 Runbook
    - Stack 2.0 Test Suite
    - Stack 2.0 Update Process
      - Upgrade Stack 1.0 Cluster to Stack 2.0
  - Standards and Conventions
    - · Powershell Standards and Conventions
    - Transact-SQL Standards and Conventions
- CODBA DB-MSSQL Performance Testing
- Daily Checks
  - AG
  - Backups
  - Database
  - Database Settings
  - Server
  - SQL Agent
- DBA OnBoarding
- DB-MSSQL MT Cloud Readiness Checklist
- Get Purchased Dedicated Hosts Tool
- How To Articles
  - · Activate Windows for SQL Servers
  - Add a New Database to a Cluster
  - Add a NIC to EC2 Instance
  - Adding MSSQL Cluster ELB into Route53
  - AddNode Process For 3-Node Clusters (Stack1.0)
  - Cluster/Node Teardown
  - Configure PagerDuty
  - Create Golden Master for CSP
  - · Creating AWS MSSQL Configuration Items in ServiceNow
  - DBA STS Client Configuration
  - EC2 Config
  - Gov Account Faro Configuration
  - Migrate Databases to New Cluster
  - MSSQL Faro Parameter File Creation
  - Performance Test Comparison
    - i2.2xlarge & r3.2xlarge
    - i2.4xlarge & r3.4xlarge
  - Removing TDE

- · Restore master Database
- SQL AWS Maintenance Window
  - Pre/Post Maintenance Check Scripts
- Updating DB API Endpoint Timeouts
- Infrastructure
  - LogicMonitor
    - LogicMonitor- Basic Alert Configuration
    - LogicMonitor- Getting Acquainted with LM
  - PagerDuty
  - SQL Hardening Benchmarks
    - Microsoft SQL Server 2012 Hardening
    - Microsoft SQL Server 2016 Hardening
  - Trend Micro
    - List of Servers in AWS
    - Trend Micro Exceptions
    - TrendMicro Policy Assignment
    - Trend Micro Update/Agent Based Activation
  - · Zadara Witness Disk
- Resource Governor
- Server Settings Checks
  - AWS Instance Tags
  - AWS Settings
  - AWS Volumes
  - AWS Volume Tags
  - · Daily Checks Entity Relationship Diagram
  - Disks
  - Disk Use Log
  - Servers
  - SQL Settings Check
  - Windows Settings Check

### **DB-OpenEdge**

· OpenEdge Database Daily Checklist on SXe.

#### **DB-ORA**

• CloudOps - DBA [Oracle] Onboarding

#### **DB-PGSQL**

- Amazon Aurora vs PostgreSQL RDS
- API Calls
  - DB-PGSQL API Documentation
    - PHP API Function
- Backup and Restore
  - API Server Backups and Restore
  - RDS Instance Backups and Restore
- DB-PGSQL RDS Cloud Readiness Checklist
- PostgreSQL RDS Automation
  - API Server Build
  - Gather required information from app team
  - Post launch manual steps that need automation
  - Post launch validation
  - RDS Instance build
  - Setup S3 files
- PostgreSQL RDS Automation Improvement Plan
- Single Tenant PostgreSQL/Aurora Automation

#### **DB Self Service**

- CSP DB Self Serve Functions
  - MT Self Service SQL DB backup (CSP)
  - MT Self Service SQL DB Send To Support (CSP)
  - ST Self Service SQL Instance Stop and Start (CSP)
  - ST Self Service SQL Self Heal (CSP)
- Infra DB Automation
  - DB Data Reporting ST
  - DB Go-Live Checklist online auto-heal
  - DB Go-Live Checklist report
  - Lawson Permissions Backup/Restore
- Service Gateway DB Self Serve Functions

• SQL EC2 Stop/Start Instance

### **EFS Testing**

• How to: Mounting EFS share storage on Windows 2012 Server R2 using OpenText NFS Solo

#### File lists

### **General Database Procedures**

• Customer Database Retention

#### **How-to articles**

- Fix LogicMonitor WMI Failure
- GIT CLI Fundamentals
- Mac Printer Tips
- Resizing/Changing EBS Volumes
- Sharing Backups in Single Tenant (ST)
  Stage Zadara Witness Setup
- ST Service Now Procedures

### List of PostgreSQL hosts

### M3 GLT MT

### **Meeting notes**

# **Restore Testing**

- DB-MSSQL Restore Testing
- Restore Testing Results
- Restore Testing Results-OLD

# Security Policies for sending of data out of production

**Services Project** 

To be deleted

**Troubleshooting articles**